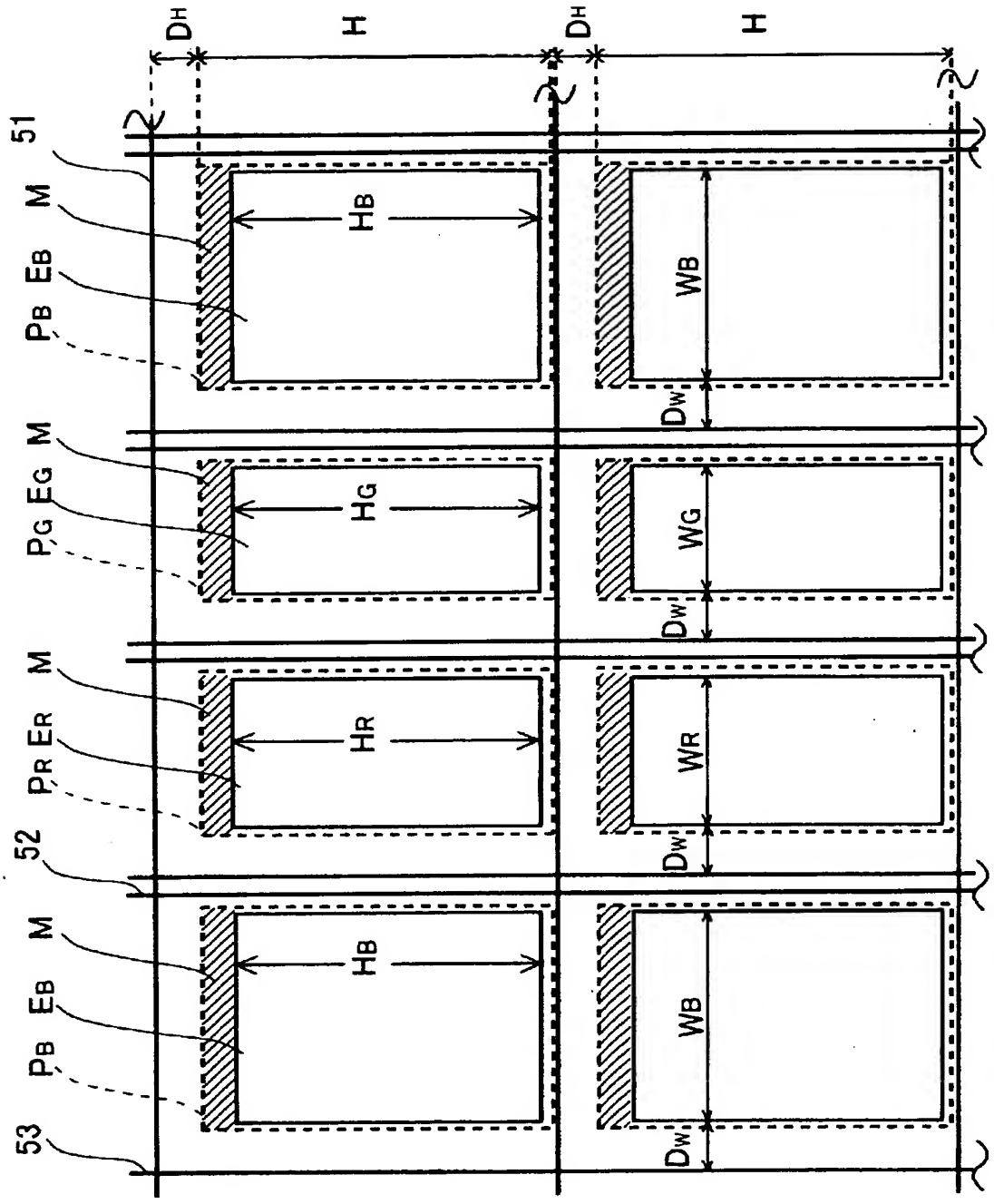
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Fig. 1

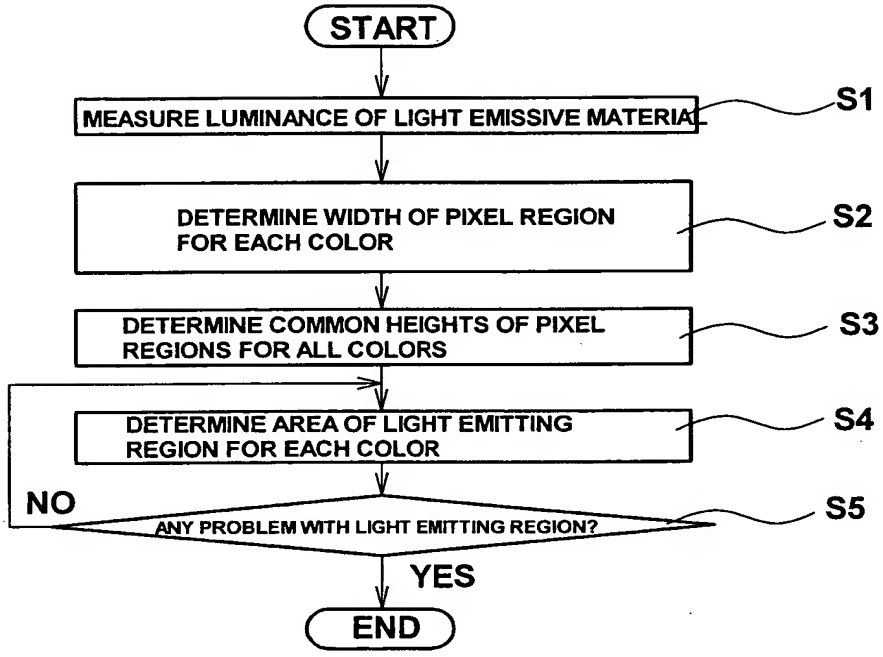

START
MEASURE LUMINANCE OF LIGHT EMISSIVE MATERIAL
S1
DETERMINE WIDTH OF PIXEL REGION FOR EACH COLOR
S2
DETERMINE COMMON HEIGHTS OF PIXEL REGIONS FOR ALL COLORS
S3
DETERMINE AREA OF LIGHT EMITTING REGION FOR EACH COLOR
S4
NO
ANY PROBLEM WITH LIGHT EMITTING REGION?
S5
YES
END

Fig. 2A

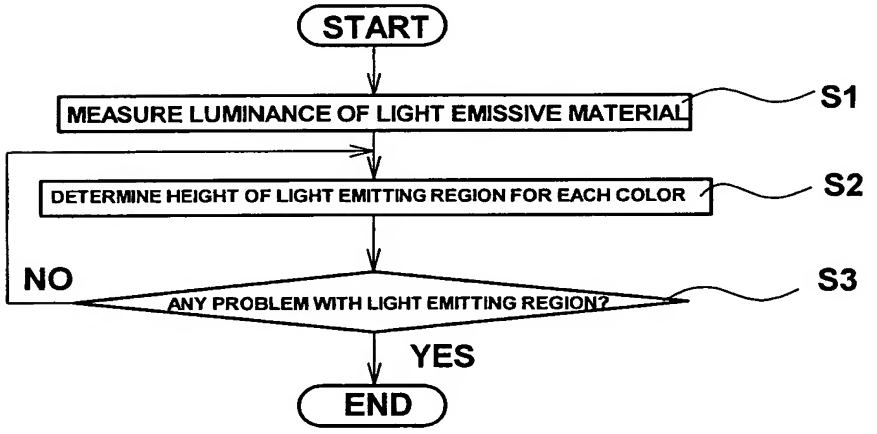
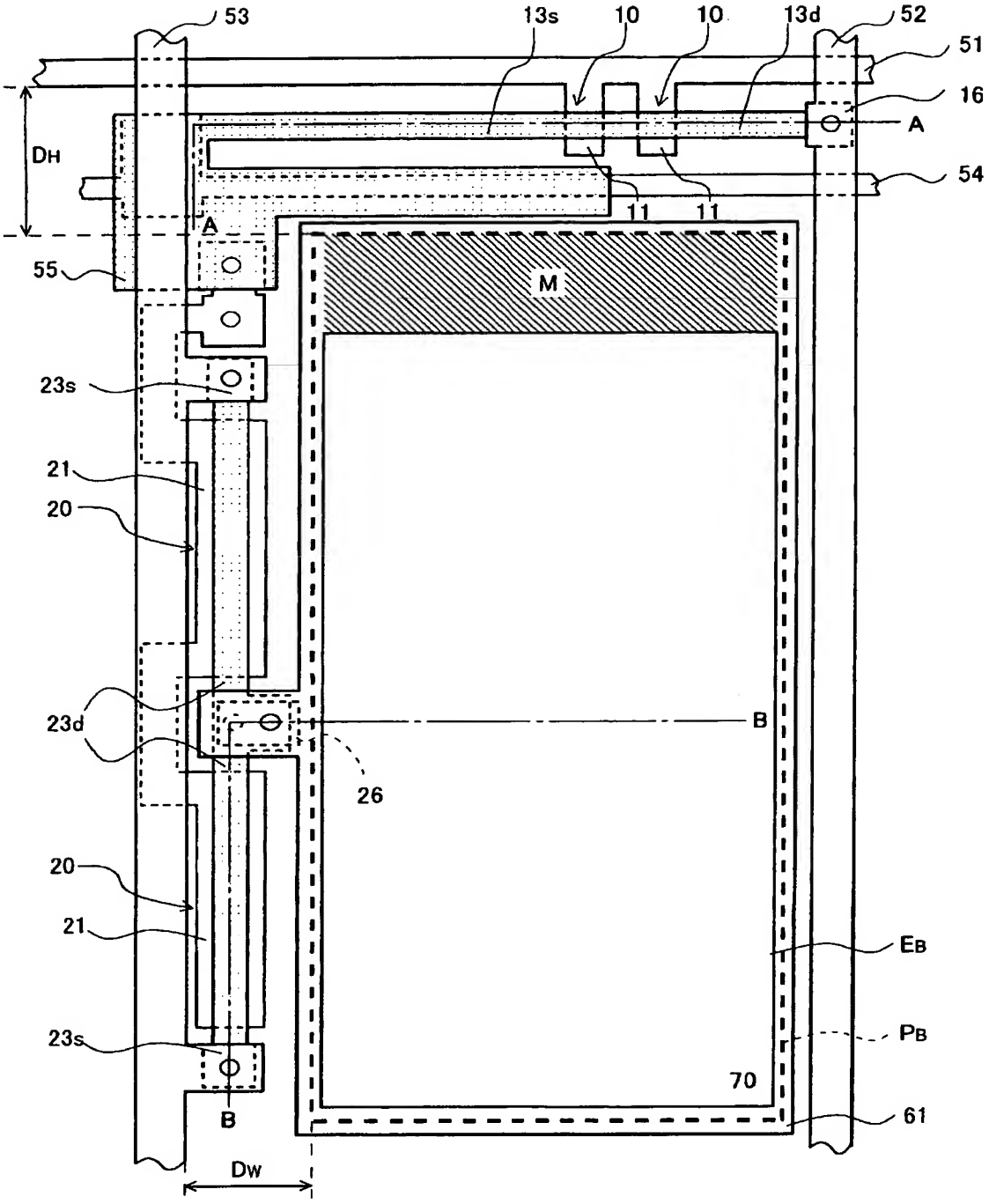

START
MEASURE LUMINANCE OF LIGHT EMISSIVE MATERIAL
S1
DETERMINE HEIGHT OF LIGHT EMITTING REGION FOR EACH COLOR
S2
NO
ANY PROBLEM WITH LIGHT EMITTING REGION?
S3
YES
END

Fig. 2B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55
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21
EB
23s
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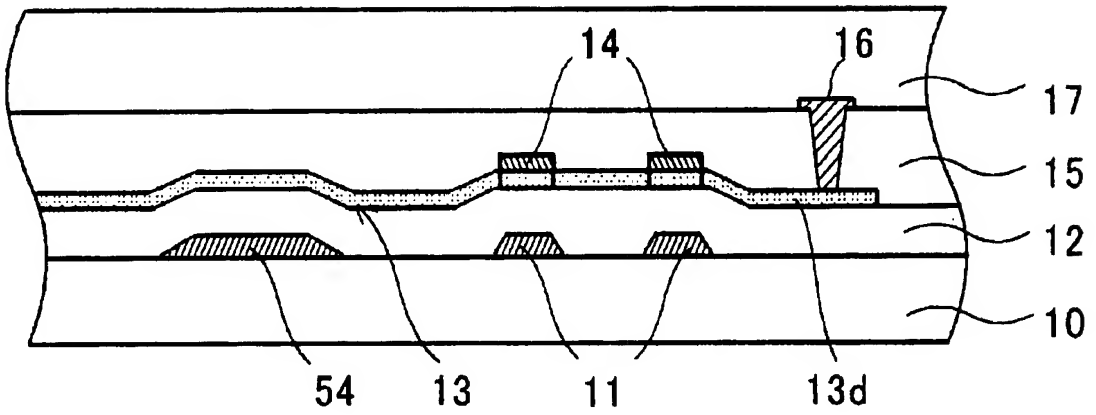
Fig. 3

Fig. 4A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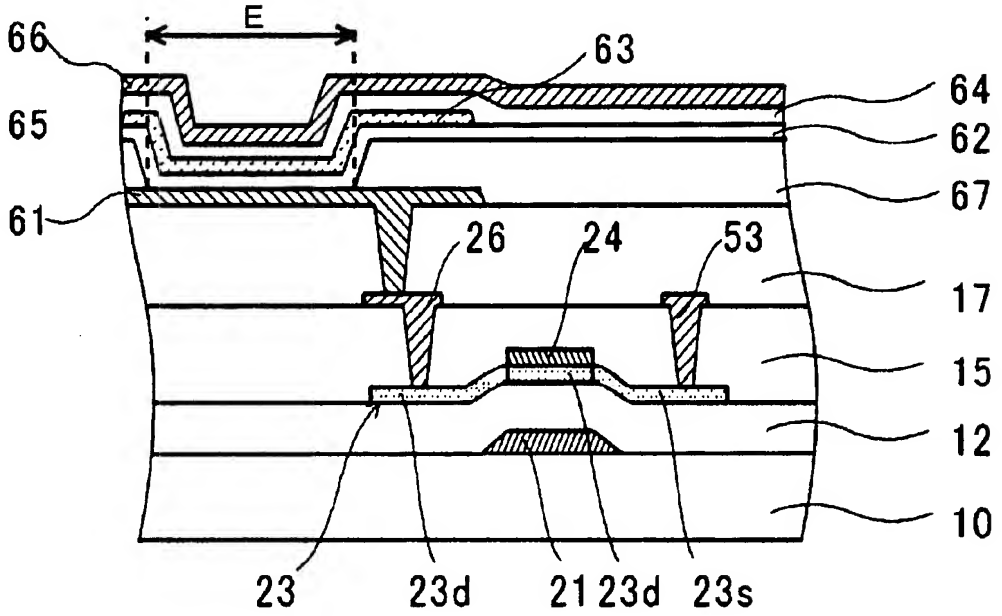
13d

Fig. 4B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23d
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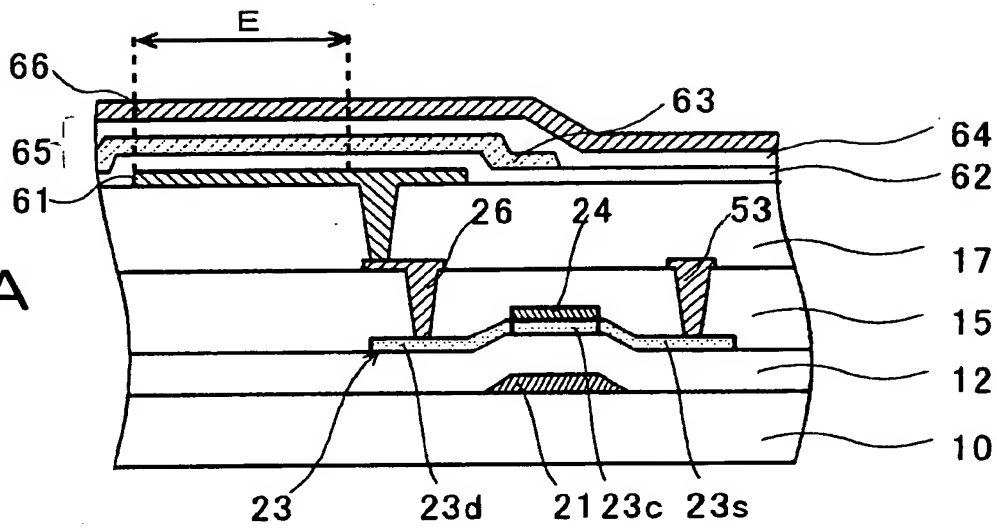
23d
23s

Fig. 5A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23c
23s

Fig. 5B

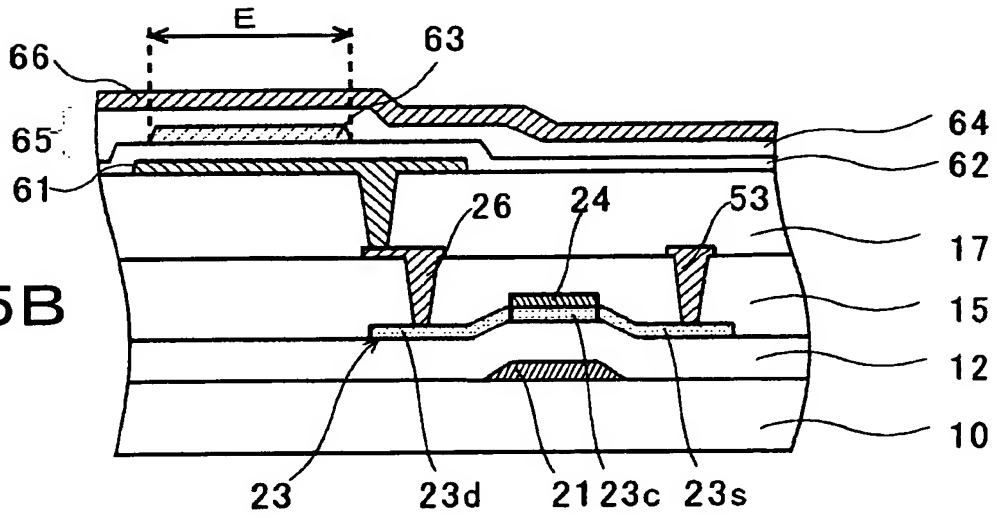
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Fig. 6A

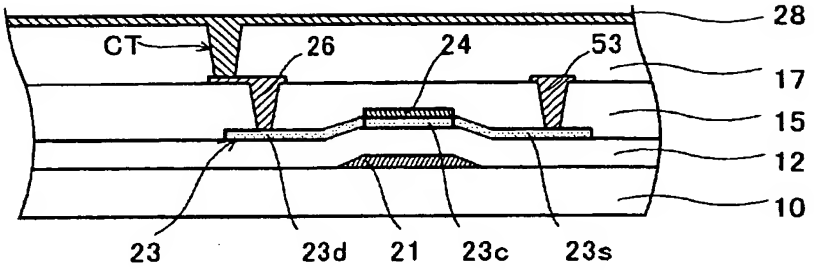


Fig. 6B

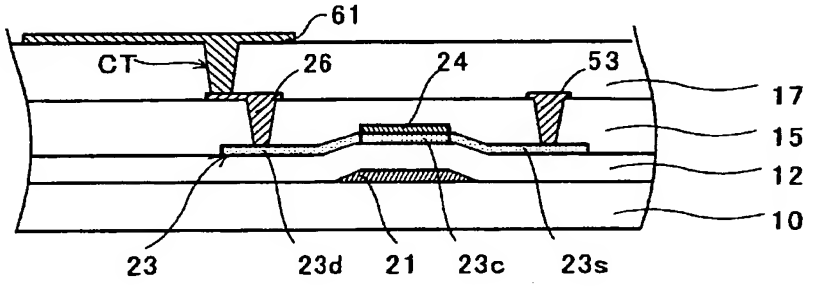


Fig. 6C

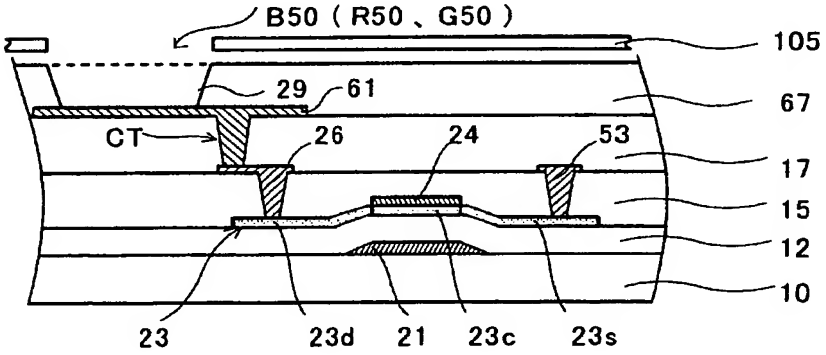
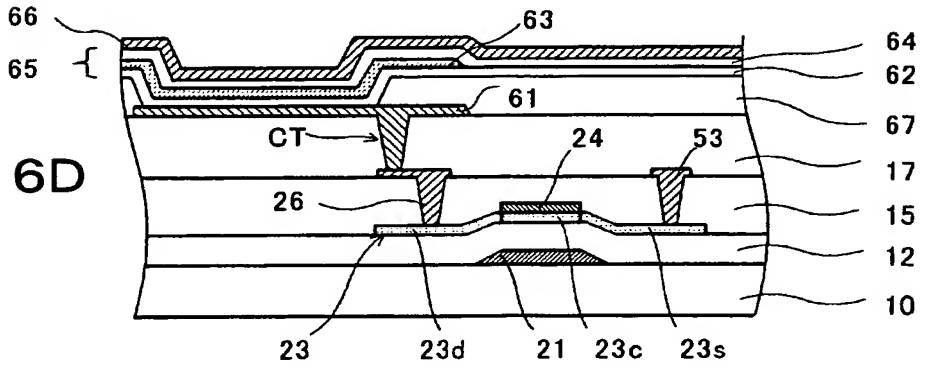


Fig. 6D



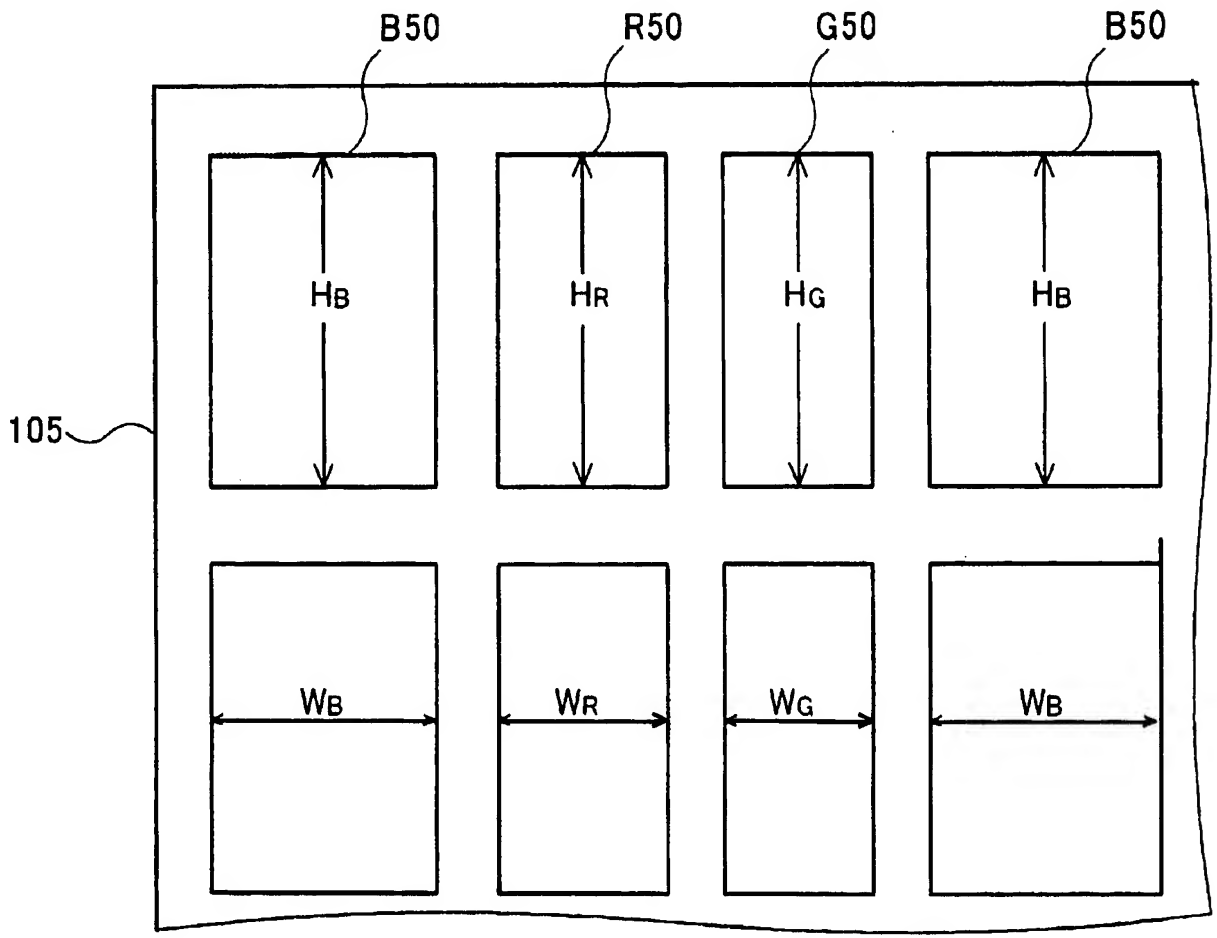


Fig. 7

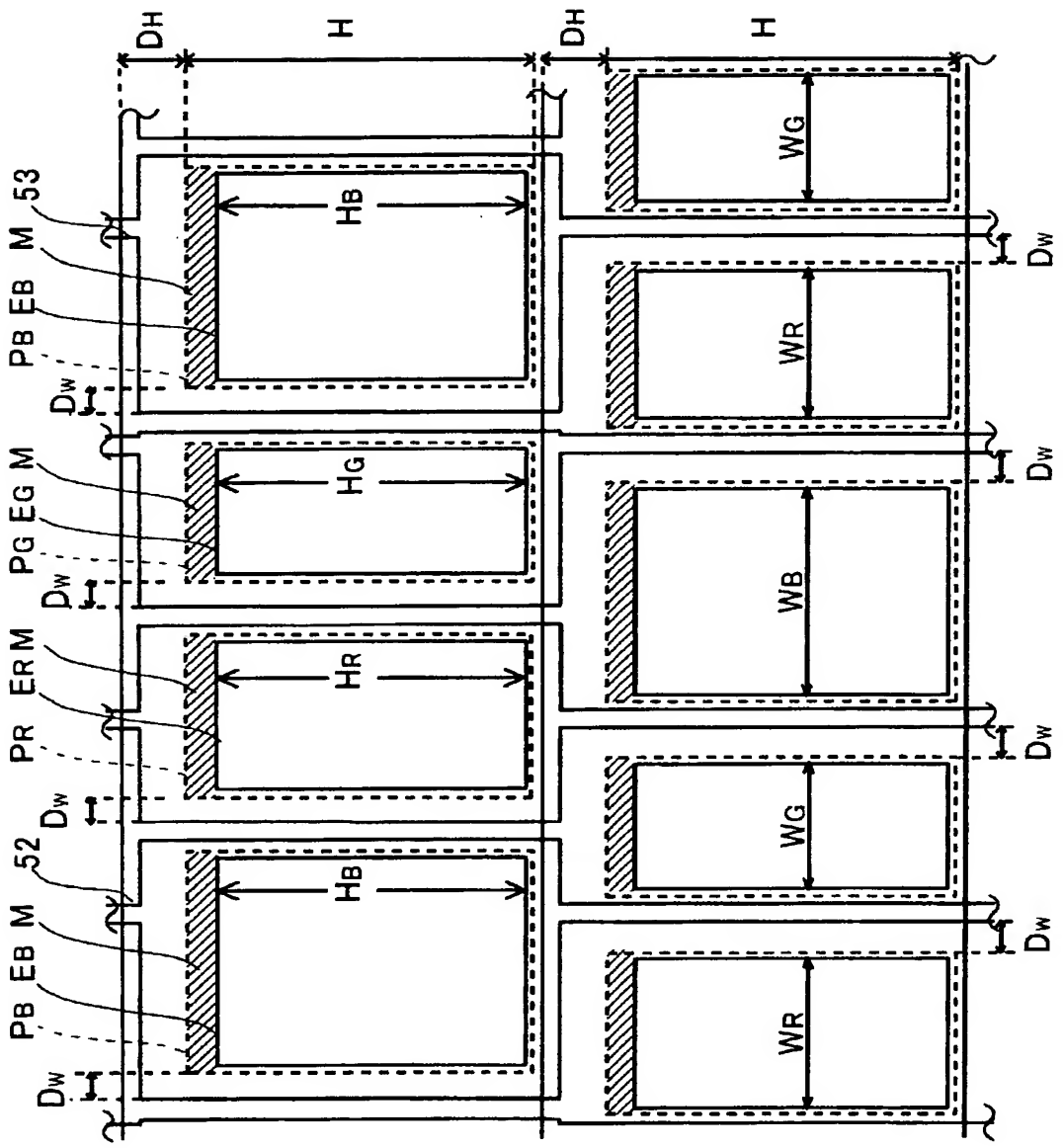

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Fig. 8

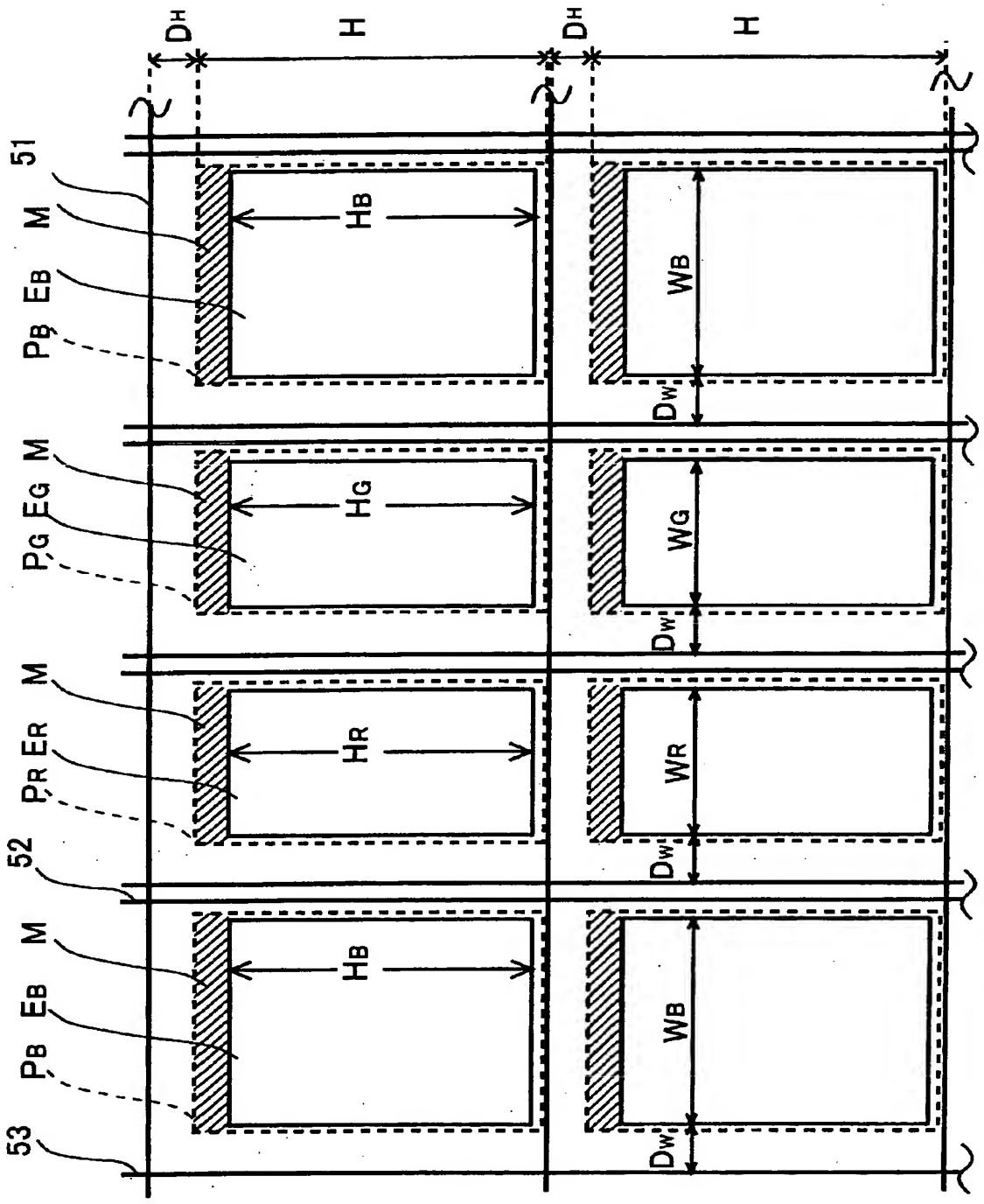
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Fig. 9

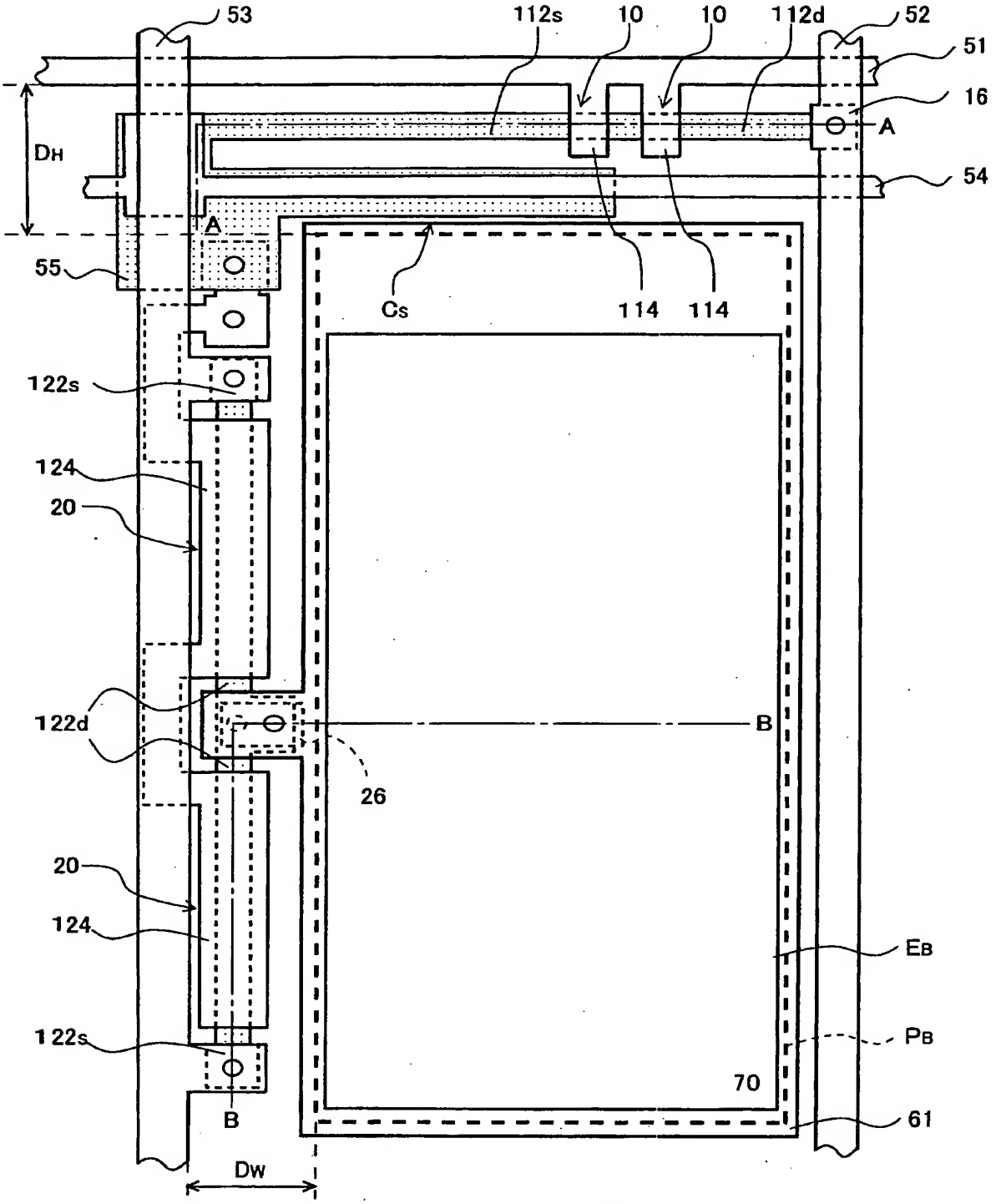
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Fig. 10

Fig. 11A

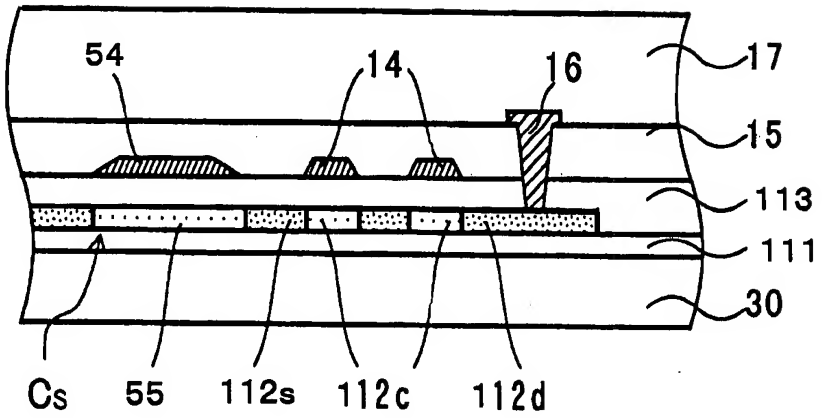


Fig. 11B

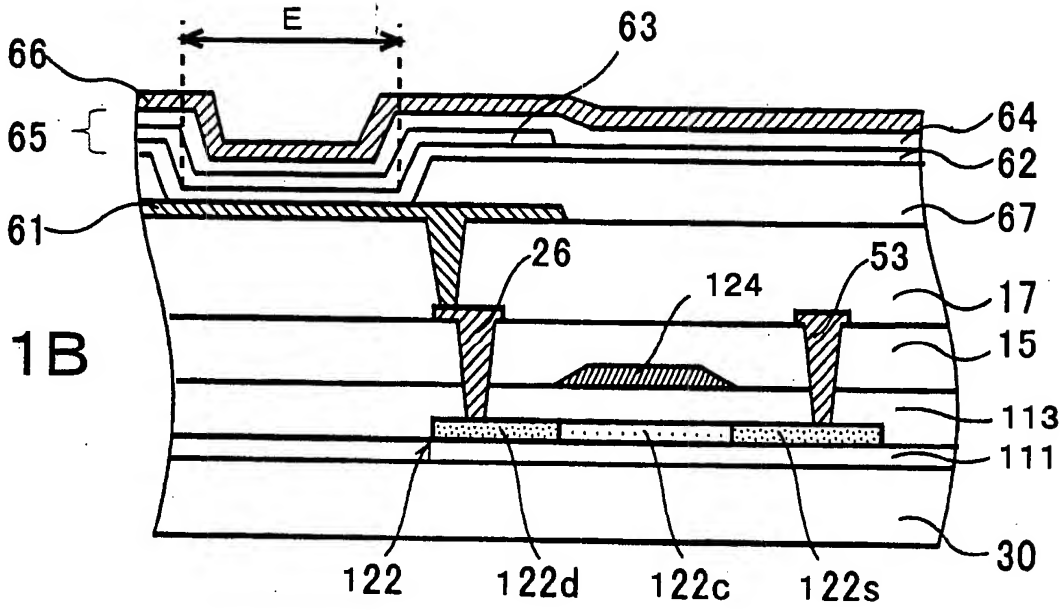


Fig. 12A

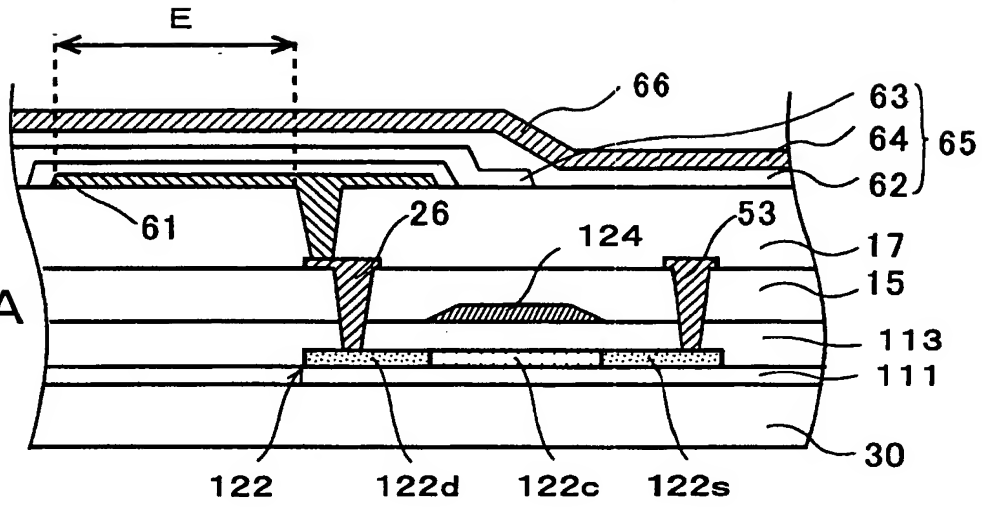


Fig. 12B

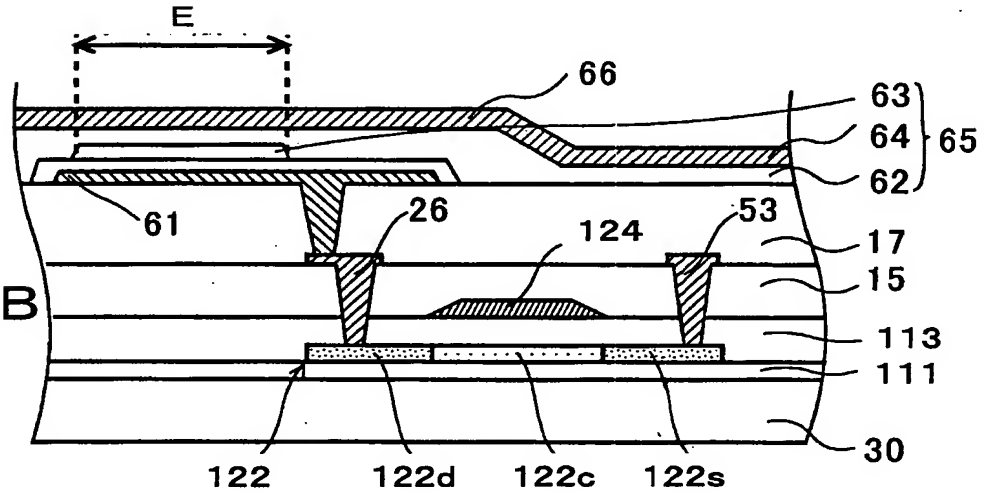


Fig. 13A

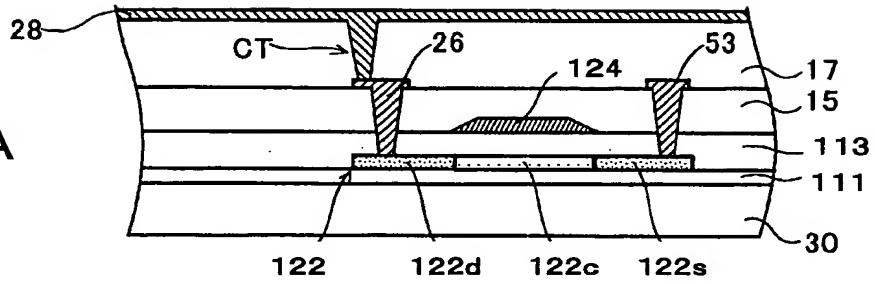


Fig. 13B

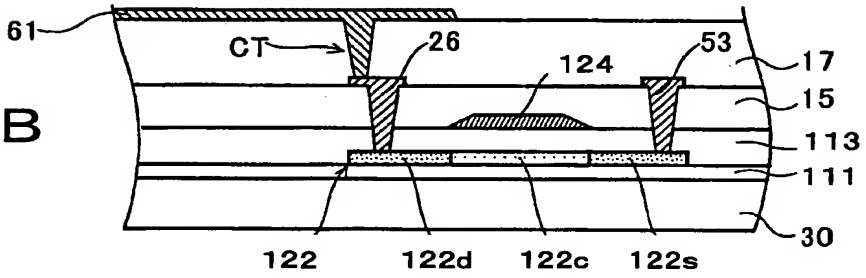


Fig. 13C

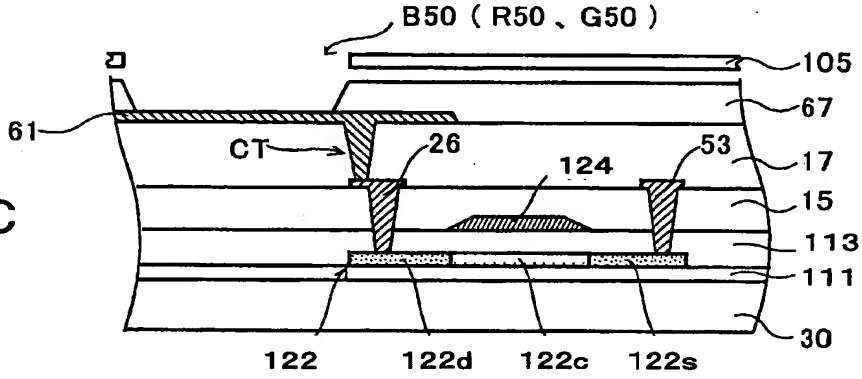
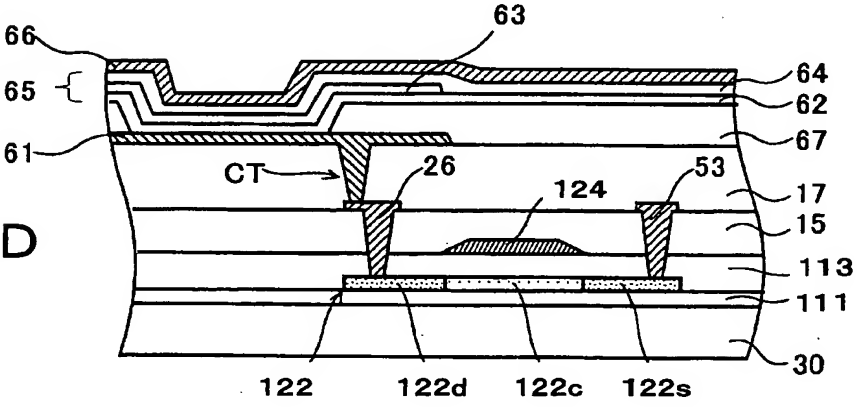


Fig. 13D



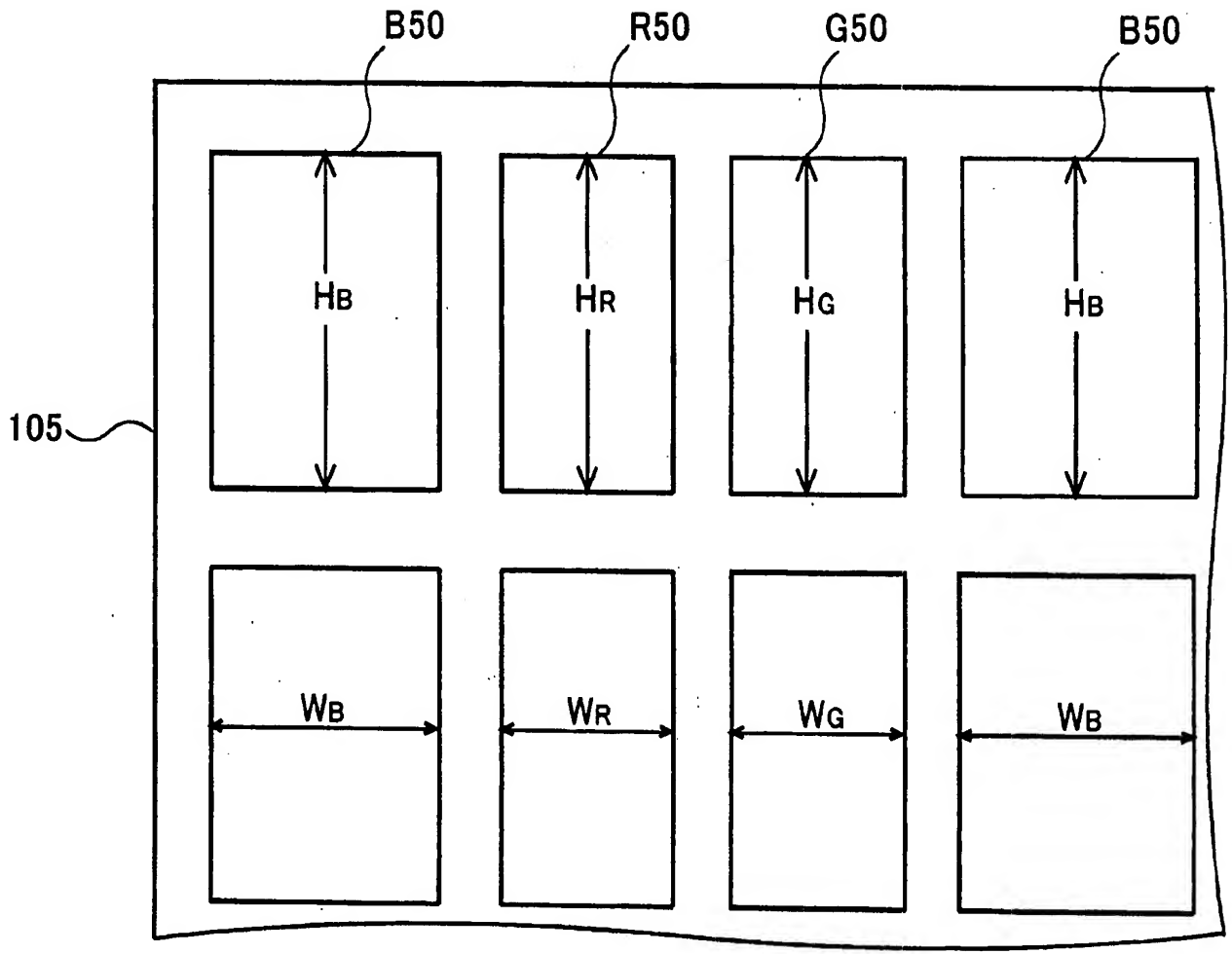


Fig. 14

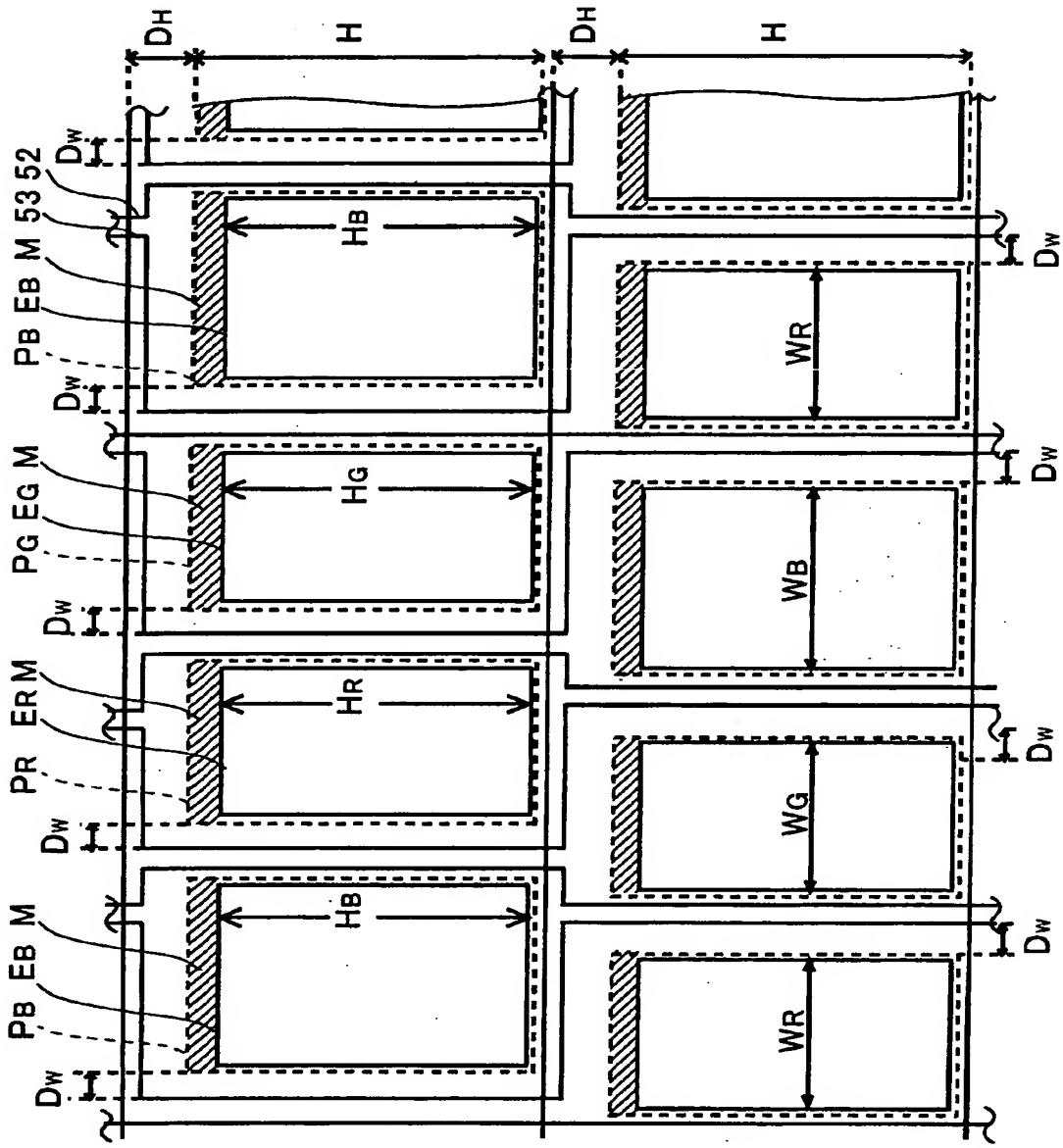


Fig. 15

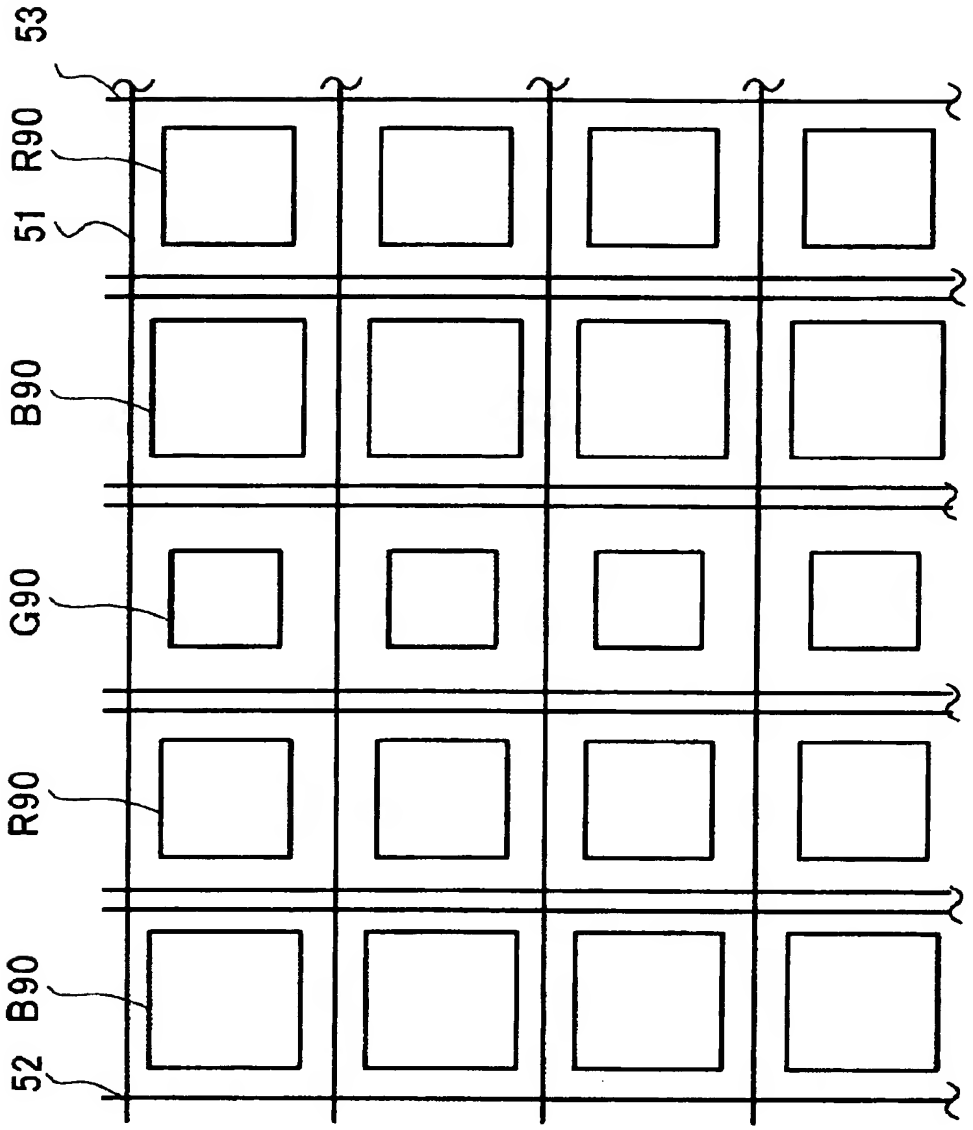


Fig. 16